

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

A241.71
B18

AB-33 Bookplate
(1-63)

NATIONAL

A
G
R
I
C
U
L
T
U
R
A
L



LIBRARY A241.71
70451 B18

Document Delivery Services Branch
USDA, National Agricultural Library
Nal Bldg.
10301 Baltimore Blvd.
Beltsville, MD 20705-2351

BIBLIOGRAPHY ON VESICULAR STOMATITIS

1826 - 1963

Compiled by

(Mr.) Bela Balassa

Librarian

U. S. DEPT. OF AGRICULTURE
NATIONAL AGRICULTURAL LIBRARY
MAY 13 1964
C & R-PREP.

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
ANIMAL DISEASE AND PARASITE RESEARCH DIVISION
PLUM ISLAND ANIMAL DISEASE LABORATORY
POST OFFICE BOX 848
GREENPORT, LONG ISLAND, NEW YORK 11944

INTRODUCTION

This bibliography was designed for the use of research workers of the Plum Island Animal Disease Laboratory and to provide a maximum of reference data from the constantly increasing literature. The references have been selected from the literature, indexes, and catalogs available in the library of this laboratory. The main sources of references are:

Dunne, H.W.

Diseases of Swine. Iowa State College Press, Ames, Iowa,
p. 200-201. 1958.

Henderson, W.M.

Foot-and-mouth disease and related vesicular diseases.
Advances in Veterinary Science, 6:70-77, 1960.

Index Veterinarius (England), 1933-1963.

Office International des Epizootics, Paris. Bulletin, 1927-1963.

Quarterly Cumulative Index Medicus, 1927-1956.

Shahan, M.S.

A review of current knowledge of vesicular diseases.
Canad. Vet. J., 1:427-435, 1960.

U. S. Department of Agriculture. Bureau of Animal Industry.
Report of the Chief, 1884-1953.

U. S. Department of Agriculture. National Agricultural Library.
Bibliography of Agriculture, 1952-1963.

U. S. Department of Agriculture. Pathological Division.
Vesicular stomatitis - Bibliography, 1951. (Mimeographed copy)

U. S. Livestock Sanitary Association. Proceedings, 1903-1963.

University of Wisconsin.

Vesicular stomatitis - Bibliography, 1821-1955. (Mimeographed copy).

Veterinary Bulletin (England), 1931-1963.

December 1963

Librarian, (Mr.) Bela Balassa

ADAMS, E.; FERRIS, D.; HANSON, R.P., and KARSTAD, L.

Annual report to USDA on epizootiology of vesicular stomatitis of swine, by Department of Veterinary Science, Univ. of Wisconsin. 1956. Dunne's "Diseases of Swine", 1958, p. 200.

ADAMS, E. and HANSON, R.P.

A procedure for adsorbing virus neutralizing antibodies on paper disks. (Vesicular stomatitis virus studies). J. Bact. 72: 572, 1956.

ALMANZA REYES, H.

Diagnóstico de la cepa EVA como virus de la estomatitis vesicular. (Colombia). Rev. Med. Vet. 15:57-60, 1946.

ANGULO, A. A.

La estomatitis vesicular contagiosa. (Peru, Dir. de Gand.). Canada. 4: 18-23, 1952.

ANON.

Vesicular stomatitis in the horse. Vet. J., 73:176-177, 1917.

ANON.

Infectious stomatitis. Vet. Med., 37: 518-519, 1942.

ANON.

Swine disease identified as vesicular stomatitis. Vet. Med., 38:403, 1943.

ANON.

Vesicular stomatitis (is not a new disease but is a new disease in hog). J. Amer. Vet. Med. Assoc., 103: 380, 1943.

ANON.

The foot-and-mouth disease family (includes vesicular stomatitis and vesicular exanthema). Editorial. J. Amer. Vet. Med. Assoc. 105:41, 1944.

ANON.

Vesicular diseases: specimens for laboratory examination. Canad. J. Comp. Med., 16: 185, 1952.

BACHRACH, H.L.; CALLIS, J.J., and HESS, W.R.

The growth and cytopathogenicity of vesicular stomatitis virus in tissue culture. J. Immunol. 75: 186-191, 1955.

BACHRACH, H.L.; CALLIS, J.J. and HESS, W.R.

Vesicular stomatitis virus in tissue cultures and cell suspensions. Soc. Exp. Biol. and Med. Proc. 91: 177-180, 1956.

BANKOWSKI, R.A. and KUMMER, M.B.

Vesicular stomatitis and vesicular exanthema differentiation by complement fixation. Amer. J. Vet. Res. 16: 374-376, 1955.

BANKOWSKI, R.A.

The vesicular diseases. Region. Mtg. Foreign Anim. Dis. Proc. 1956: 92-109, 1957.

BANKOWSKI, R.A.

Vesicular diseases: notes on a report. (Vesicular exanthema-vesicular stomatitis-foot-and-mouth disease). Vet. Med. 53: 17, 1958.

BARNARD, J.E.

Foot-and-mouth disease and vesicular stomatitis; a comparative microscopical study. Royal Soc., Ser. B., Proc. 124: 107-113, 1937.

BARRIER, M.

"Comments". Soc. Cent. Med. Vet. Bull. 69: 442, 1916

de BASTERRECHEA ELORRIETA, L.

Vesicular stomatitis in Venezuela and its differential diagnosis from foot-and-mouth disease. Rev. Med. Vet., Buenos Aires, 24: 175-176, 1943.

BAUDOU, A.C.

Observaciones sobre estomatitis vesicular de los caballos (Equine vesicular stomatitis in the Argentine). Rev. Med. Vet., Buenos Aires, 21: 361-367, 1939.

BAUER, J.H. and COX, H.R.

Ultrafiltration of the virus of vesicular stomatitis. Soc. Exp. Biol. and Med. Proc. 32: 567-570, 1935.

BEDEL

Aphticelle des bovids. Rev. Gen. Med. Vet. 28: 12-17, 1919.

BEDEL

Note sur une stomatite erosive, de nature indeterminee des chevaux et des mulets. Soc. Cent. Med. Vet. Bull. 71: 55-56, 1919.

BELLET, A.J.D. and COOPER, P.D.

Some properties of the transmissible interfering component of vesicular stomatitis virus preparations. J. Gen. Microbiol. 21: 498-509, 1959.

BERGS, V.V.; HENLE, G.; DEINHARDT, F., and HENLE, W.

Studies on persistent infections of tissue cultures. II. Nature of the resistance to vesicular stomatitis virus. J. Exp. Med. 108: 561-572, 1958.

BIELING, R.

Eldschenerkrankungen tierischer Herkunft beim Menschen. (Foot-and-mouth disease and vesicular stomatitis in man) Deut. Med. Wschr. 76: 1152-1153, 1951.

BOQUET, ALFRED

Stomatite vesiculeuse: résistance aux agents physiques et chimiques.

In: Chapter V, "Les Ultraviruses des Maladies Animales", p. 366-367., 1943.

BOULANGER, P.

Complement-fixation tests of swine serum. I. In the diagnosis of vesicular stomatitis. Canad. J. Comp. Med. Vet. Sci. 19: 37-47, 1955.

BOULANGER, P.

Technique of a modified direct complement-fixation test for viral antibodies in heat inactivated cattle serum. Canad. J. Comp. Med. Vet. Sci. 24: 262-269, 1960.

BOULANGER, P. and BANNISTER, G.L.

A modified direct complement-fixation test for the detection of antibodies in the serum of cattle previously infected with vesicular stomatitis virus. J. Immunol. 85: 368-374, 1960.

BRADISH, C.J.; BROOKSBY, J.B. and DILLON, J.F.

Biophysical studies of the virus system of vesicular stomatitis. J. Gen. Microbiol. 14: 290-314, 1956.

BRADISH, C.J.; HENDERSON, W.M. and BROOKSBY, J.B.

Electrophoretic studies of ox serum, 1-3. 1. The sera of normal cattle. 2. The sera of cattle infected with the virus of foot-and-mouth disease. 3. The sera of cattle infected with the virus of vesicular stomatitis. Biochem. J. 56: 329-344, 1954.

BRANDLY, R.P.; HANSON, R.P. and CHOW, T.L.

Vesicular stomatitis with particular reference to the 1949 Wisconsin epizootic. Amer. Vet. Med. Assoc., 88th Annual Meeting Proc. p. 61-67, 1951.

BRIDRE, J.

Vesicular stomatitis. "Comments". Soc. Cent. Med. Vet. Bull. 70: 443, 1917.

BRITISH HONDURAS. Department of Agriculture.

Annual report, 1949. Section I, Part II. Vesicular stomatitis.

BROOKSBY, J.B.

Vesicular stomatitis and foot-and-mouth disease differentiation by complement fixation. Soc. Exp. Biol. and Med. Proc. 67: 254-258, 1948.

BROOKSBY, J.B.

Differential diagnosis of vesicular stomatitis and foot-and-mouth disease. Examination of virus samples from Mexico with special reference to complement fixation. J. Hyg. 47: 384-389, 1949.

BROOKSBY, J.B.

Vesicular stomatitis and foot-and-mouth disease: analysis of mixed infection in cattle. J. Hyg. (Camb.) 50: 394-404, 1952.

BROWN, F. and CRICK, F.

Specific precipitin reaction with the viruses of foot-and-mouth disease and vesicular stomatitis. Nature, 179: 316-318, 1957.

BRUNNER, K.T.; HUREZ, D.; McCLUSKEY, R.T. and BENACERRAF, B.

Blood clearance of P_{32} -labeled vesicular stomatitis and Newcastle disease viruses by the reticuloendothelial system in mice. J. Immunol. 85: 99-105, 1960.

BURNET, F.M.

The use of the developing egg in virus research. Spec. Rep. Ser. Med. Res. Coun., Lond. No. 220, p. 58 (vesicular stomatitis), 1936.

BURNET, F.M. and GALLOWAY, I.A.

The propagation of the virus of vesicular stomatitis in the chorio-allantoic membrane of the developing hen's egg. Brit. J. Exp. Path. 15: 105-113, 1934.

BURTON, A.C.

Stomatitis contagiosa in horses. V. t. J. 73: 234-242, 1917.

BUTHALA, D.A. and MATHEWS, J.

Use of cellular cultures of chicken embryo kidney tissue in virus studies. Cornell Vet. 47: 143-159, 1957.

CADEAC, C.

Stomatite vésiculeuse. Pathologie Interne, Bouche-Pharynx-Estomac. J. B. Baillière, Paris, 1906.

CAMARGO, F.N.

A contribution to the study of vesicular stomatitis in Mexico. U.S. Livestock Sanit. Assoc. Proc. 58: 379-389, 1954. Pub. 1955.

CAMARGO, F.N.

Vesicular diseases. Univ. Penna. Bull. Sch. Vet. Med. Ext. Q. 141: 36-48, 1956.

CAMARGO, F.N.; EICHHORN, E.A.; LEVINE, J.M. and TELLEZ-GIRON, A.

A complement-fixation technique for foot-and-mouth disease and vesicular stomatitis. Amer. Vet. Med. Assoc. Proc. 87: 207-210, 1950.

CAMARGO, F.N.; RUIZ-MARTINEZ, C.; TELLEZ-GIRON, A. and ZAVAGLI, V.

Stomatite vésiculeuse - son importance dans le problème d'éradiation de la fièvre aphteuse. Zooprofilassi VIII: 1-6, 9-12, 15-19, 1953.

CANTELL, K.; SKURSKA, ZOFIA; PAUCKER, KURT and HENLE, WERNER

Quantitative studies on viral interference in suspended L cells.

II. Factors affecting interference by UV-irradiated Newcastle disease virus against vesicular stomatitis. Virology 17(2): 312-323, 1962.

CARR, A.K.

Vesicular stomatitis. Calif. State Dept. Agr. 26th Ann. Rept.
Calif. Dept. Agr. Bull. 34: 275-276, 1945.

CARREL, A; OLITSKY, P.K. and LONG, P.H.

Multiplication du virus de la stomatite vesiculaire du cheval dans les cultures de tissus. C.R. Soc. Biol. (Paris) 98: 827-828, 1928.

CASOS, G.A.

Estomatitis vesiculosa y estomatitis pustulosa de los equinos.
Argentina. Minn. de Agr. Almanque. 18: 79-81, 1943.

CHAMSY, HOSSEIN MIR and COOPER, P.D.

Indirect evidence for the presence of ribonucleic acid in vesicular stomatitis virions. Virology, 20: 14-19, 1963.

CHEN, S.C. et al

About differential diagnosis of foot-and-mouth disease and vesicular stomatitis. (In Russian) Veterinariia 36: 75-77, 1959.

CHOW, T.L.; CHOW, F.H. and HANSON, R.P.

Morphology of vesicular stomatitis virus. J. Bact. 68: 724-726, 1954.

CHOW, T.L.; HANSON, R.P. and McNUTT, S.H.

The pathology of vesicular stomatitis in cattle. Amer. Vet. Med. Assoc. Proc. 119-124, 1951.

CHOW, T.L. and McNUTT, S.H.

Pathological changes of experimental vesicular stomatitis of swine.
Amer. J. Vet. Res. 14: 420-424, 1953.

CLOWER, T.B. and MIKEL, C.J.

Vesicular stomatitis in swine. U.S. Livestock Sanit. Assoc. Proc. 57: 320-321, 1953.

COLOMBIA. MINISTERIO DE AGRICULTURA. SECCION DE SANIDAD PECUARIA

Identificaciones de tipos de virus de Fiebre aftosa y Estomatitis vesicular efectuadas por el Servicio de Campana Antiaftosa durante el año 1960. O.I.E. Bull., 55 (1-2): 72, 1961.

COLOMBIA. MINISTERIO DE AGRICULTURA. SECCION DE SANIDAD PECUARIA

Identificaciones de tipos de Fiebre aftosa y Estomatitis vesicular efectuadas por el Servicio de Campana Antiaftosa durante el cuarto trimestre del año 1961. O.I.E. Bull., 55 (1-2): 72, 1961.

COLOMBIA. MINISTERIO DE AGRICULTURA. SECCION DE SANIDAD PECUARIA

Identificaciones de tipos de Fiebre aftosa y Estomatitis vesicular efectuadas por el Instituto Zooprofilactico Colombiano, Bogota en el mes de Junio de 1962. O.I.E. Bull., 57 (7-8): 1196, 1962.

COOPER, P.D.

Some characteristics of vesicular stomatitis virus growth-curves in tissue culture. J. Gen. Microbiol. 17: 327-334, 1957.

COOPER, P.D.

Paths of phosphate transfer in normal chick embryo cells and in cells infected with vesicular stomatitis virus. J. Gen. Microbiol. 17: 335-352, 1957.

COOPER, P.D.

An osmotic barrier for inorganic phosphate in chick embryo cells and its stability during the latent and release periods of infection by vesicular stomatitis virus. J. Gen. Microbiol. 17: 353-362, 1957.

COOPER, P.D.

Homotypic non-exclusion by vesicular stomatitis virus in chick cell culture. J. Gen. Microbiol. 19: 350-364, 1958.

COOPER, P.D.

"Shortened Latency" as a result of multiple infection by vesicular stomatitis virus in chick cell culture. J. Gen. Microbiol. 19: 340-349., 1958

COOPER P.D. and BELLETT, A.J.D.

A transmissible interfering component analogous with an incomplete form of vesicular stomatitis virus. Absts. of Proc. VIIth Int. Congr. Microbiol., Stockholm, 1958, pp. 232-233.

COTTON, W.E.

The causal agent of vesicular stomatitis proved to be a filter-passing virus. J. Amer. Vet. Med. Assoc. 70: 168-184, 1926.

COTTON, W.E.

Vesicular stomatitis in its relation to the diagnosis of foot-and-mouth disease. J. Amer. Vet. Med. Assoc. 69: 313-332, 1926.

COTTON, W.E.

Vesicular stomatitis. Vet. Med. 22: 169-175, 1927.

COX, H.R. and FITE, G.L.

Serological distinctions between the viruses of encephalitis in St. Louis, 1933, equine encephalomyelitis and vesicular stomatitis. Soc. Exp. Biol. Med. Proc. 31: 499-500, 1934.

COX, H.R. and OLITSKY, P.D.

Neurotropism of vesicular stomatitis virus. Soc. Exp. Biol. and Med. Proc. 30: 653-654, 1933.

COX, H.R. and OLITSKY, P.D.

Further studies on the neurotropism of vesicular stomatitis virus. Soc. Exp. Biol. and Med. Proc. 30: 654-655, 1933.

COX, H.R.; SWERTON, J.T. and OLITSKY, P.K.
Cultivation of vesicular stomatitis virus. Soc. Exp. Biol. and Med.
Proc. 30: 896-898, 1933.

CUNHA, R.G.: EICHHORN, E.A. and MATA, O.F.
Differentiation between foot-and-mouth disease and vesicular stomatitis
Viruses by means of mouse inoculation. Amer. J. Vet. Res. 16: 472-480,
1955.

DEJNARDT, F. and HENLE, G.
Studies on the viral spectra of tissue culture lines and human cells.
(Vesicular stomatitis virus). J. Immunol. 79: 60-67, 1957.

DEJNARDT, F. and HENLE, G.
Interference between polyoma and vesicular stomatitis viruses in tissue
culture. J. Immunol. 84: 608-614, 1960.

DESAUBRY, M.G.
Stomatite contagieuse du cheval. Soc. Cent. Med. Vet. Bull. 70: 441-442,
1917.

DIMPOULLOS, G.T. and FELLOWES, O.N.
Electrophoretic and antibody studies on vesicular stomatitis and foot-
and-mouth antiviral guinea pig sera. (Abs.) Soc. Amer. Bact. Proc. 56:
76, 1956.

DIMPOULLOS, G.T.; FELLOWES, O.N.; CALLIS, J.J.; POPPENSIEK, G.C.; TESSLER,
J., and HESS, W.R.
Heat-inactivated vesicular stomatitis virus as antigen in the complement-
fixation test. Amer. J. Vet. Res. 18: 688-690, 1957.

DIMPOULLOS, G.T.; FELLOWES, O.N.; WASHKO, F.V. and TRAUM, J.
A serologic test for identification and titration of vesicular stomati-
tis virus. Soc. Exp. Biol. and Med. Proc., 89: 584-587, 1955.

EASTERDAY, B.C.; HANSON, R.P. and SIMON, J.
Experimental viral bovine mastitis (vesicular stomatitis virus).
Amer. J. Vet. Res. 20: 819-824, 1959.

EICHHORN, A.
Discussion. (Vesicular stomatitis) U.S. Livestock Sanit. Assoc. Proc.,
20: 33-36, 1916.

EICHHORN, A.
Vesicular stomatitis in cattle. J. Amer. Vet. Med. Assoc. 12: 162-170,
1917.

EICHHORN, E.A. and MANTHEI, C.A.
Propagation of the virus of vesicular stomatitis in the chick embryo.
J. Amer. Vet. Med. Assoc. 94: 608-611, 1939.

ELFORD, W.J. and GALLOWAY, I.A.

Centrifugation studies: the viruses of foot-and-mouth disease and vesicular stomatitis. Brit. J. Exp. Path. 18: 155-161, 1937.

FELLOWES, O.N. and DIMOPOULLOS, G.T.

Isolation of vesicular stomatitis virus from mouse mothers after inoculation of suckling mouse litters. J. Bact. 73: 444-445, 1957.

FELLOWES, O.N.; DIMOPOULLOS, G.T. and CALLIS, J.J.

Isolation of vesicular stomatitis virus from an infected laboratory worker. Amer. J. Vet. Res. 16: 623-626, 1955.

FELLOWES, O.N.; DIMOPOULLOS, G.T.; CALLIS, J.J.; POPPENSIEK, G.C.; TESSLER, J. and HESS, W.R.

The use of heat-inactivated vesicular stomatitis virus as antigen in the complement-fixation test. (Abs.) Soc. Amer. Bact. Proc. 56: 76, 1956.

FELLOWES, O.N.; DIMOPOULLOS, G.T.; TESSLER, J.; HESS, W.R.; VARDAMAN, T.H. and CALLIS, J.J.

Comparative titrations of vesicular stomatitis virus in various animal species and in tissue culture. Amer. J. Vet. Res. 17: 799-802, 1956.

FERRIS, D.H.; HANSON, R.P.; DICKE, R.J. and ROBERTS, R.H.

Experimental transmission of vesicular stomatitis virus by diptera. J. Infect. Dis. 96: 184-192, 1955.

FLEXNER, S. and AMOSS, H.L.

For mode of inoculation. J. Exp. Med. 41: 233, 1925.

FONG, J. and MADIN, S.H.

Stability of vesicular stomatitis virus at varying hydrogen ion concentrations. Soc. Exp. Biol. and Med. Proc. 86: 676-678, 1954.

FRANK, A.H.; APPLEBY, A. and SEIBOLD, H.R.

Experimental intracerebral infection of horses, cattle, and sheep with the virus of vesicular stomatitis. Amer. J. Vet. Res. 6: 28-38, 1945.

FRANKLIN, R.M.

Studies on the growth of vesicular stomatitis virus in tissue culture. Virology 5: 408-424, 1958.

FRENCH, S.W.

Discussion of vesicular stomatitis of horses and cattle. Amer. Vet. Med. Assoc. J. 52: 421-422, 1918.

FRIEDEMANN, ULRICH

Permeability of the blood-brain barrier to neurotropic viruses. J. Exp. Med. 35: 912-931, 1943.

GALLO, P.; CALDERON, T.R., and LUGO, A.
Vesicular stomatitis in Venezuela. Rev. Med. Vet. Parasit., Caracas.
9: 5-28, 1950.

GALLO, P., and LUGO, A.
Active immunization against vesicular stomatitis. Rev. Med. Vet.
Parasit., Caracas. 9:117-120, 1950.

GALLO, P. and VALERI, H.
Vergleich der Adsorptions Fähigkeit von CaCl_2 in Bezug auf das Virus von
"Encephalomyelitis equina", Rabies paralytica, und Stomatitis vesiculosa
infectiosa. (Comparison of the adsorption of the viruses of equine
encephalomyelitis, paralitic rabies and vesicular stomatitis)
Dtsch. tierarztl. Wschr. 61: 9-11, 1954.

GALLOWAY, I.A. and ELFORD, W.J.
The differentiation of the virus of vesicular stomatitis from the virus
of foot-and-mouth disease by filtration. Brit. J. Exp. Path., 14:
400-408, 1933.

GALLOWAY, I.A. and ELFORD, W.J.
Further studies on the differentiation of the virus of vesicular stoma-
tis from that of foot-and-mouth disease, with particular reference to
a rapid and certain method of resolving mixtures of the two viruses.
Brit. J. Exp. Path., 16: 588-613, 1935.

GARCIA, J.C.
Vesicular stomatitis. Serological diagnosis and incidence in Venezuela.
Rev. Vet. Venez. 1:311-341, 1956.

GARCIA PIRAZZI, A.
Vesicular stomatitis strains from Venezuela. Gac. Vet. (Buenos Aires)
14: 60-65, 1952.

GARCIA PIRAZZI, A. J.
Differential diagnosis of vesicular stomatitis and foot-and-mouth
disease. Gac. Vet. (Buenos Aires), 21: 32-37, 1959.

GARCIA PIRAZZI, A.J. and ARAMBURU, H.G.
Differential diagnosis of foot-and-mouth disease and vesicular stoma-
tis by complement fixation. Gac. Vet. (Buenos Aires), 13: 196-202,
1951.

GELETA, J.N. and HOLBROOK, A.A.
Vesicular stomatitis - patterns of complement-fixing and serum-neutral-
izing antibodies in serum of convalescent cattle and horses. Amer. J.
Vet. Res. 22: 713-719, 1961.

GIBBONS, W.J.
Stomatitis in cattle. (Vesicular and mycotic stomatitis)
Vet. Med. 49: 325-326, 1954.

GIBBONS, W.J.

An outbreak of vesicular stomatitis. Mod. Vet. Pract. 42: 30-32, 1961.

GIBBS, H. E.

A report upon an outbreak of stomatitis contagiosa. Vet. J. (Lond.) 73: 147-155, 1917.

GIBSON, J. I.

Discussion. (Vesicular stomatitis-Iowa). U.S. Livestock Sanit. Assoc. Proc. 20: 236, 1916.

GIMENO, E. J.

Curva de crecimiento del virus de estomatitis vesicular en cultivo de tejidos. (Growthcurve of vesicular stomatitis virus in tissue culture). Rev. Fac. Cienc. Vet. La Plata 3: 399-403, 1961.

GIRON, A. T.

Complement-fixation tests for vesicular stomatitis and foot-and-mouth disease antibodies in convalescent sera. Gac. Vet. (Buenos Aires), 14: 8-24, 1952.

GREGG, J.; McGUIRE, F.X.; GLOVER, G.J.; GILLESPIE, A. and GREGORY, G. Vesicular stomatitis contagiosa. J. Amer. Vet. Med. Assoc. 12: 221-222, 1917.

GRIFFIN, T. P.; HANSON, R.P. and BRANDLY, C.A.

The effect of environmental temperature on susceptibility of the mouse to vesicular stomatitis virus. Amer. Vet. Med. Assoc. Proc. 91: 192-198, 1954.

HAGAN, W.A. and BRUNER, D.S.

The Infectious Diseases of Domestic Animals, 3d ed., pp. 699-703. Ithaca, N.Y., Comstock Publ. Co., 1957.

HANSON, R. P.

The natural history of vesicular stomatitis. Bact. Rev. 16: 179-204, 1952.

HANSON, R. P.

Vesicular stomatitis. Dunne, H.W.: Diseases of Swine. Ames, Iowa. Iowa State College Press, 1958. pp. 191-201.

HANSON, R. P.

Vesicular stomatitis. Hull, T.C. : Diseases transmitted from animals to man. Springfield, Ill., Charles C. Thomas, 1963. pp. 374-385.

HANSON, R. P. and BRANDLY, C.A.

Epizootiology of vesicular stomatitis, Symp. Vesicular Dis., Proc., Plum Island Anim. Dis. Lab., Sept. 27-28, 1956. U.S. Dept. Agr. ARS-45-1, 1957.

HANSON, R. P.; DICKE, R. J.; KARSTAD, L.; LEE, V. and SRIKSIHNA, V.
Studies on equine encephalomyelitis and vesicular stomatitis. Wisconsin University. Dept. of Vet. Sci. and Entomology. Annual progress report, Dec. 1, 1957 to Nov. 30, 1958.

HANSON, R. P. and KARSTAD, L. H.
Enzootic vesicular stomatitis. U.S. Livestock Sanit. Assoc. Proc. 60: 288-292, 1956.

HANSON, R. P. and KARSTAD, L. H.
Epizootiology of vesicular stomatitis in swine. Wisconsin University. Annual progress report, June 1, 1956 to May 31, 1957.

HANSON, R. P. and KARSTAD, L. H.
Further studies on enzootic vesicular stomatitis. U.S. Livestock Sanit. Assoc. Proc. 61: 300-307, 1957.

HANSON, R. P. and KARSTAD, L. H.
Feral swine as a reservoir of vesicular stomatitis virus in southeastern United States. U.S. Livestock Sanit. Assoc., Proc. 62: 309-314, 1958.

HANSON, R. P.; RASMUSSEN, A. F.; BRANDLY, C. A. and BROWN, J. W.
Human infection with the virus of vesicular stomatitis. J. Lab. & Clin. Med. 36: 754-758, 1950.

HEINSOHN de BRIGARD, J.
Diferencias basicas entre la fiebre aftosa y la estomatitis vesiculosa. Agr. Trop., 7: 19-22, 1951.

HEINSOHN de BRIGARD, E. and BACA, P.A.
La fiebre aftosa y la estomatitis vesicular de Columbia de acuerdo con las pruebas de fijacion de complemento. Asoc. Colomb. de Med. Vet. Rev., Ser. 2:1: 156-157, 1953.

HEINY, E.
Vesicular stomatitis in cattle and horses in Colorado. N. Amer. Vet. 26: 726-730, 1945.

HEIRMAN, A.L.J.M.
Vesicular stomatitis, (New Jersey and Indiana type) in Panama.--Tijdschr. Diergeneesk., 79: 588-590, 1954.

HENDERSON, W. M.
Some observations on the quantitative study of vesicular stomatitis virus. J. Comp. Path. & Therap., 58: 172-178, 1948.

HENDERSON, W. M.
Foot-and-mouth disease and related vesicular diseases. (Vesicular stomatitis, pp. 56-62). Adv. in Vet. Sci., 6: 19-70, 1960.

HIETO, F.M., and SEGRE, D.

The resin-agglutination test for vesicular stomatitis. Amer. J. Vet. Res. 19: 761-764.

HOFFMAN, D. C.

The effect of testicular extract on filterable viruses. (Vesicular stomatitis). J. Exp. Med., 53: 43-50. 1931.

HOLBROOK, A. A. and GELETA, J. N.

Vesicular stomatitis immunization with inactivated vaccines of chicken embryo origin. U.S. Livestock Sanit. Assoc. Proc. 61: 308-315, 1957.

HOLEROCK, A. A. and GELETA, J. N.

Duration of immunity and serological patterns of swine convalescent from vesicular stomatitis. U.S. Livestock Sanit. Assoc. Proc. 66: 359-364, 1962.

HOLBROOK, A. A.; GELETA, J. N. and PATTERSON, W. C.

A typing study of vesicular stomatitis virus field samples of swine origin. U. S. Livestock Sanit. Assoc. 60: 293-301, 1956.

HOLBROOK, A. A. and Patterson, W.C.

The use of chickens in the differential diagnosis of vesicular exanthema and vesicular stomatitis. A preliminary report. J. Amer. Vet. Med. Assoc. 131: 196-197, 1957.

HOPKINS, S. R. and JANNEY, GORDON C.

The fluroescent antibody technique applied to vesicular stomatitis virus using serum fractionated with ethodin. Amer. J. Vet. Res., 23: 603-607, 1962.

HOWATSON, A. F. and WHITMORE, G. F.

The development and structure of vesicular stomatitis virus. Virology 16: 466-478, 1962.

HUIDEKOPER, R. S.

Vesicular stomatitis. "Special Report on Diseases of the Horse". USDA, Bureau of Animal Industry, Washington, 1942. 537-541.

HUTCHEON, DONCAN

Vesicular stomatitis. Vet. J. (London), 47: 54, 1898.

HUTYRA, F.; MAREK, J. and MANNINGER, R.

Specific vesicular stomatitis. Path. Therap. of the Dis. Dom. Anim., 1: 434-436, 1938.

JACOULET, M.

Au subject d'une stomatite érosive de nature indéterminée (chez le cheval). Bull. Soc. Cent. Med. Vet., 68: 576-578, 1915.

JENNEY, E. W. and MOTT, L. O.

Serological studies with the virus of vesicular stomatitis. II. Typing of vesicular stomatitis convalescent serum by direct complement fixation. Amer. J. Vet. Res. 24: 874-879, 1963.

JENNEY, E. W.; MOTT, L. O. and TRAUB, ERICH

Serological studies with the virus of vesicular stomatitis. I. Typing of vesicular stomatitis viruses by complement fixation. Amer. J. Vet. Res. 19: 993-998, 1958.

JENSEN, M. M. and RASMUSSEN, A. F.

The effect of sound stress on susceptibility to vesicular stomatitis virus infection in mice. Bact. Proc. 60: 95, 1960.

JENSEN, M. M. and RASMUSSEN, A. F.

Biphasic changes in leukocyte counts and in susceptibility to vesicular stomatitis virus in sound-stressed mice. Ann. Meeting of the Amer. Soc. for Microbiol., Kansas City, Missouri, May 1962. Proc. 62; 149, 1962.

JENSEN, M. M. and RASMUSSEN, A. F.

Stress and susceptibility to viral infections. I. Response of adrenals, liver, thymus, spleen and peripheral leukocyte counts to sound stress. J. Immunol. 90: 17-20, 1963.

JENSEN, M. M. and RASMUSSEN, A. F.

Stress and susceptibility to viral infections. III. Sound stress and susceptibility to vesicular stomatitis virus. J. Immunol. 90: 21-23, 1963.

JOHNSON, P. E.

Infectious stomatitis. (Outbreak in South Dakota) J. Amer. Vet. Med. Assn., 50: 882, 1917.

JOLLY, P.

Sur la stomatite vesiculeuse contagieuse du cheval. Bull. Soc. Cent. Med. Vet., 70: 534-539, 1917.

KARSTAD, L. H.

Studies on viral zoonoses in Georgia; with special reference to methods in vesicular stomatitis research. Gac. Vet. (Buenos Aires), 12:4:23-26, 1960.

KARSTAD, L.; ADAMS, E.V.; HANSON, R.P. and FERRIS, D.H.

Evidence for the role of wildlife in epizootics of vesicular stomatitis. J. Amer. Vet. Med. Assoc., 129: 95-96, 1956.

KARSTAD, L. and HANSON, R. P.

Vesicular stomatitis in deer. Amer. J. Vet. Res., 18: 162-166, 1957.

KARSTAD, L. and HANSON, R. P.

Primary isolation and comparative titrations of five field strains of vesicular stomatitis virus in chicken embryos, hogs, and mice. Amer. J. Vet. Res., 19: 233-236, 1958.

KARSTAD, L.; SPALATIN, J. and HANSON, R.P.

Experimental infections of wild birds with the viruses of eastern equine encephalitis, Newcastle disease and vesicular stomatitis. J. Infect. Dis. 105: 2: 188-195, 1959.

KINSLEY, A. T.

Discussion. (Vesicular stomatitis) U. S. Livestock Sanit. Assoc. Proc. 20: 40-41, 1916.

KJELLEN, L. E. and SCHLESINGER, R. W.

Influence of host cell on residual infectivity of neutralized vesicular stomatitis virus. Virology 7: 236-239, 1959.

KOTSCHE, W.

Outbreaks of infectious stomatitis in cattle in East Germany. Mh. Vet. Med., 16: 211-213, 1961.

KOWALCZYK, T.

The response of domestic and laboratory animals to initial and secondary exposure to vesicular stomatitis virus. Thesis, M.S., Univ. Wis., Madison. 1952.

KOWALCZYK, T. and BRANDLY, C.A.

Experimental infection of dogs, ferrets, chinchillas and hamsters with vesicular stomatitis virus. Amer. J. Vet. Res., 15: 54: 98-101, 1954.

KOWALCZYK, T. and BRANDLY, C. A.

Susceptibility and serological response of various species of animals to infection with the virus of vesicular stomatitis. Amer. J. Vet. Res., 15: 477-480, 1954.

KOWALCZYK, T.; HANSON, R.P. and BRANDLY, C.A.

Infectivity and pathogenicity of vesicular stomatitis virus for ferrets. Amer. J. Vet. Res., 16: 180-182, 1955.

KUHLENBECK, H., and KIRBER, M.W.

Observations on neuronal transport of vesicular stomatitis virus through the rhinencephalon of the mouse. Anat. Rec., 118: 322. 1954.

KUNS, M. L.

The epizootiology of vesicular stomatitis in Middle America. Diss. Abstr. 23 (9): 3056-3057, 1963.

LAMB, C. G.

Discussion (vesicular stomatitis). J. Amer. Vet. Med. Assoc., 52: 419-421, 1918.



LAUERMAN, L. H.; KUNS, M. L. and HANSON, R. P.

Field trial of live virus vaccination procedure for prevention of vesicular stomatitis in dairy cattle. I. Preliminary immune response. U. S. Livestock Sanit. Assoc. Proc. 66: 365-369, 1962.

LECLAINCHE, E.

Le stomatite vesiculeuse des bovidés (vesicular stomatitis of bovines). Rev. Gen. de Med. Vet. 37: 305-312, 1928. Abstr. in N. Amer. Vet. 9(8): 38, 1928.

LEIBOLD, A. A.

The recent outbreak of vesicular stomatitis. Vet. Alumni Quart., 4(4): 132-134, 1917. (Columbus, Ohio).

LEVADITI, C.; PAIG, M.; KRASSNOFF, D. and VOOT, J.

Ultra filtration et dimensions probables du virus de la fiebre aphteuse et la stomatitis vesiculeuse. C.R. Soc. Biol. (Paris) 122: 619-621, 1936.

LEVINE, SEYMOUR and OLSON, WALTER

Nucleic acids of measles and vesicular stomatitis. Soc. Expt. Biol. & Med. Proc. 113: 630-631, 1963.

LONG, P. H. and OLETSKY, P. K.

Immunity in guinea pigs to the virus of vesicular stomatitis. Soc. Expt. Biol. (N.Y.), 25: 478-480, 1928.

LOZANO PARDO, J.

La estomatitis vesicular, su importancia en el problema de la profilaxis de la fiebre aftosa. (Vesicular stomatitis and its importance in the problem of prophylaxis in hoof and mouth disease). Vet. Zootecn., 13: 37, 1961. Ref. Biol. Abstr., 38: 6880, 1962.

MADIN, S. H.

Studies on vesicular diseases. Status and technical reports, Univ. of Calif., 1949-1953.

MADIN, S. H.

Vesicular diseases. Report to the Office of Naval Research. Univ. of Calif. 1952.

MADIN, S. H.

Vesicular stomatitis. Univ. of California 31st Technical Progress Report, 1 July - 31 Dec., 1961.

MATTLAND, H. B.

Foot-and-mouth disease and vesicular stomatitis of horses. Rept. from vol. 7 of "A system of bacteriology in relation to medicine." Privy Council-Medical Research Council, London, 1930.

MANTHEI, C. A. and EICHHORN, A.

Use of sodium bifluoride and sodium silico-fluoride in the disinfection of hides. J. Agr. Res., 63: 41-48, 1941.

MASON, J. H. and NEITZ, W. O.

Erosive stomatitis of cattle. Onderstepoort J. Vet. Sci. 15 (1-2): 159-173, 1940.

McCLAIN, MARY E.

Some properties of infections and interfering components of vesicular stomatitis virus. Australian J. Science, 24: 295, 1961.

McCLAIN, MARY E. and HACKETT, ADELICE J.

A comparative study of the growth of vesicular stomatitis virus in five tissue culture systems. J. Immunol., 80: 356-361, 1958.

McCLAIN, MARY E. and MADIN, S.H.

Experimental studies on vesicular stomatitis virus. I. Factors influencing infectivity titrations in the chick embryo. J. Infect. Dis., 97: 280-286, 1955.

McCLELLAN, G. B.

Report of Major General George B. McClellan on the organization of the Army of the Potomac and its campaigns in Virginia and Maryland July 26, 1861 to November 7, 1862. Times Steam Print House, Chicago, Ill. (A letter to the Sec. of War, p. 262).

McDERMID, J. E.

Equine and bovine stomatitis. Vet. Science News, Univ. of Wisc., 4: 4-7, 1950.

McNUTT, S. H.

Vesicular stomatitis. In Gibbons, W.J., ed. "Diseases of cattle" 2d ed. Wheaton, Ill., American Veterinary Publ., 1963, p. 509-516.

MENDEZ, R.

First diagnosis of the Indiana type vesicular stomatitis virus in Venezuela. Rev. Vet. Venez., 1: 358-361, 1957.

MEYER, N. L.; MOULTON, W.M.; JENNEY, E.W., and RODGERS, R.J.

Outbreak of vesicular stomatitis in Oklahoma and Texas. U. S. Livestock Sanit. Assoc. Proc. 64: 324-332, 1960.

MICHELSEN, E.

Forsøg over ultrasoniske bølgers effekt på nogle virusarter samt på aluminiumhydrosyd (Newcastle disease and vesicular stomatitis). Nordisk Vet.-Med., 3: 806-813, 1951.

MIKEL, C. J.

Vesicular diseases. (A general discussion on vesicular exanthema, vesicular stomatitis and foot-and-mouth disease) Vet. Med., 49: 141-146, 1954.

MILLER, A. W.

Vesicular diseases. Report, Admin. Agr. Res., 1949, 72.

MOHLER, J. R.

Discussion on vesicular stomatitis. ("We are now experiencing in this country a disease that has been known in Europe and South Africa since 1884") U. S. Livestock Sanit. Assoc. Proc. 20: 37-40, 1916.

MOHLER, J. R.

Vesicular stomatitis of horse and cattle. USDA Bull. 662, 1918 (Rev. 1940)

MOHLER, J. R.

Vesicular stomatitis of cattle. USDA. Bureau of Animal Industry. Special Report on Diseases of Cattle. Chapter: Infectious diseases of cattle. Washington, 1942. Rev., pp. 422-427.

MOLLARET, P.; SALOMON, LOUIS, and SALOMON, LEONE

Une nouvelle meningite humaine due a l'ultraviruse de la stomatite pseudo-aphteuse epizootique des bovids (Meningitis in man caused by bovine stomatitis virus). C. R. Acad. Sci., Paris, 236; 2555-2557, 1953.

MOORE, J.

A short review of Army veterinary service during the war. U. S. Army Vet. Bull., 26: 248-262, 1932.

MORI, N.

Sul germs specifico della stomatite pustulosa contagiosa degli equine o afta de Regis. (Specific germs of contagious stomatitis pustulosa or Afta Regis). La Clinica Vet., 40: 381-383, 1917.

MOULTON, W. M.

Report on vesicular stomatitis. Little River Area of Oklahoma, Arkansas, 1957. (Typewritten copy).

MOUSSU, GUSTAVE

Discussion (vesicular stomatitis). Bull. Soc. Cent. Med. Vet., 69: 61, 1916.

MOUSSU, GUSTAVE

Stomatite aphteuse et stomatites pseudoaphteuses importance de leur diagnostic differentiel: Bull. Soc. Cent. Med. Vet., 79: 321-323, 1926.

MULHERN, F. J.

Vesicular diseases. (Vesicular stomatitis in cattle) Vet. Med. 51: 14, 1956.

MUSSGAY, MANFRED and SUAREZ, OCTAVIE

Multiplication of vesicular stomatitis virus in Aedes aegypti (L.) Mosquitoes. Virology, 17: 202-204, 1962.

MUSSGAY, MANFRED, and WEIBEL, J.

Electron microscopic studies on development of vesicular stomatitis virus in KB cells. J. Cell. Biol. 16: 119-129, 1963.

MYERS, W. L.

Certain immunological aspects of vesicular stomatitis virus infection. Dissertation Abstr., 22: 2947-2948, 1962.

MYERS, W. L. and HANSON, R. P.

Immunodiffusion studies on the antigenic relationships within and between serotypes of vesicular stomatitis virus. Amer. J. Vet. Res., 23: 896-899, 1962.

MYERS, W. L. and HANSON, R. P.

Studies on the response of rabbits and guinea pigs to inoculation with vesicular stomatitis virus. Amer. J. Vet. Res., 23: 1078-1080, 1962.

NAGEL, H. C.

La prueba de fijacion del complemento en el diagnostico diferencial de extomatitis vesicular y fiebre aftosa (The complement-fixation test in the differential diagnosis of vesicular stomatitis and foot-and-mouth disease). Gaceta Vet., 13: 147-152, 1951.

NAIDU, P. M. N.

Neurotropismus des virus der Stomatitis vesicularis. Z. Infekt--Kr. Haustiere (Berlin), 47: 203-214, 1935.

NEWTON, N. and BEVIS, R. E.

Purification of animal viruses with Zn (OH). Virology, 8: 344-351, 1959.

NIETO, F. M. and SEGRE, D.

The resin-agglutination test for vesicular stomatitis. Amer. J. Vet. Res., 19: 761-764, 1958.

OLITSKY, P. K.

Physical, chemical, and biological studies on the virus of vesicular stomatitis of horses. J. Exp. Med., 45: 969-981, 1927.

OLITSKY, P. K.: COX, H. R., and SYVERTON, J. T.

Infection in mice following instillation of vesicular stomatitis virus. Science, 77: 611-612, 1933.

OLITSKY, P. K.: COX, H. R., and SYVERTON, J. T.

Comparative studies on the viruses of vesicular stomatitis and equine encephalomyelitis. J. Exp. Med., 59: 159-171, 1934.

OLITSKY, P. K. and GATES, F. L.

The reaction of vesicular stomatitis virus to ultra violet light. Soc. Exp. Biol. Proc. (N.Y.), 24: 431-432, 1927.

OLITSKY, P. K. and LONG, P. H.

The Effect of formalin on the virus of vesicular stomatitis of horses.
J. Exp. Med., 47: 835-841, 1928.

OLITSKY, P. K. and LONG, P. H.

Histopathology of experimental vesicular stomatitis of the guinea pig.
Soc. Exp. Biol. Proc. (N.Y.), 25: 387-388, 1928.

OLITSKY, P. K. and RIVERS, R. M

Filterable viruses. Williams and Wilkins Co., Baltimore, 1928, 205.

OLITSKY, P. K.; SABIN, A. B., and COX, H. R.

An acquired resistance of growing animals to certain neurotropic viruses
in the absence of humoral antibodies or previous exposure to infection.
Experiments with the virus of vesicular stomatitis in mice. J. Exp. Med.,
64: 723-737, 1936.

OLITSKY, P. K.; TRAUM, J., and SCHEONING, H. W.

Comparative studies on vesicular stomatitis and foot-and-mouth disease.
J. Amer. Vet. Med. Ass., 70: 147-167, 1926. - Later published in the
USDA Techn. Bull. No. 76, 1928.

OLITSKY, P. K. and YAGER, R. H.

Hemagglutination by Columbia S K, Columbia M M. meningoencephalomyelitis,
encephalomyocarditis viruses, experiments with other viruses. (Vesicular
stomatitis viruses New Jersey and Indiana strain). Soc. Exp. Biol. Proc.
(N.Y.), 71: 719-724, 1949.

PALO ALTO, MEXICO. INSTITUTO NACIONAL DE INVESTIGACIONES PECUARIAS. LABORATORIO DE SEROLOGIA

Identificacion de tipo de virus de Estomatitis vesicular. Casos positivos
diagnosticados en bovinos. (del 10 de Octubre de 1957 hasta el 31 de
diciembre de 1960.

PANISSET, L.

A propos de la stomatite vésiculeuse cheval (stomatite ulcereuse, stoma-
tite erosive). Rev. Gen. Med. Vet., 26: 181-183, 1917.

PATTERSON, W. C.; HOLBROOK, A. A.; HOPKINS, S. R., and SONGER, J. R.

The effect of chemical and physical agents on the viruses of vesicular
stomatitis and vesicular exanthema. Part I. The inactivation of vesi-
cular stomatitis virus by various chemicals. U.S. Livestock Sanit. Assoc.
Proc. 62: 294-297, 1958.

PATTERSON, W. C.; HOLBROOK, A. A.; HOPKINS, S. R., and SONGER, J. R.

The effect of chemical and physical agents on the viruses of vesicular
stomatitis and vesicular exanthema Part II The inactivation of
vesicular stomatitis and vesicular exanthema viruses on various hydro-
gen-ion concentrations. U. S. Livestock Sanit. Assoc. Proc. 62: 298-301
1958.

PATTERSON, W. C.; HOLBROOK, A. A.; HOPKINS, S. K., and SONGER, J. R.
The effect of chemical and physical agents on the viruses of vesicular stomatitis and vesicular exanthema. Part III. Heat inactivation of vesicular exanthema virus. U. S. Livestock Sanit. Assoc. Proc. 62: 301-307, 1958.

PATTERSON, W. C.; JENNEY, E. W., and HOLBROOK, A. A.
Experimental infections with vesicular stomatitis in swine. I. Transmission by direct contact and feeding infected meat scraps. U. S. Livestock Sanit. Assoc. Proc. 59: 368-378, 1955.

PATTERSON, W. C.; JENNEY, E. W., and HOLBROOK, A. A.
Transmission of vesicular stomatitis in swine. (Notes of paper presented at the 59th meeting of the U. S. Livestock Sanit. Assoc. 1955).

PATTERSON, W. C., and MOTT, L. O.
Vesicular stomatitis. USDA. Ybk. Agr., 1956, 182-186.

PATTERSON, W. C.; MOTT, L. O., and JENNEY, E. W.
A study of vesicular stomatitis in man. J. Amer. Vet. Med. Ass., 133: 57-62, 1958.

PAUCKER, K.; CANTELL, K., and HENLE, W.
Quantitative studies on viral interference in suspended L cells. III. Effect of interfering viruses and interferon on the growth rate of cells. Virology, 17: 324-334. 1962. (For Part II, see Cantell, K.)

PAUKER, K.; SKURSKA, ZOFIA, and HENLE, W.
Quantitative studies on viral interference in suspended L cells. I. Growth characteristics and interfering activities of vesicular stomatitis, Newcastle disease, and influenza A viruses. Virology, 17: 301-311, 1962.

PHELPS, J. E. and BEAUMONT, A. E.
Discussion. (Vesicular stomatitis). U.S. Livestock Sanit. Assoc. Proc. 20: 1916, 243.

PIRAZZI, G. and ARAMBURU, H. G.
Differentiation between aphthous fever and vesicular stomatitis by means of complement fixation. Prensa Med. Argent., 39: 2129-2130, 1952.

PRESTON, S. H. and OLIVARES, C. J.
Importancia del diagnostico diferencial en la fiebre aftosa, estomatitis vesicular y viruela. Peru. Dir. de Ganad. Ganad., 4: 49-53, 1952.

PREVEC, L. and WHITMORE, G. F.
Purification of vesicular stomatitis virus and the analysis of p^{32} -labeled viral components. Virology, 20: 464-471, 1963

PYL, G.

Vergleichende Untersuchungen über den Realkalisierungs effekt bei Virus-
sarten. Hoppe-Seyler's, 226: 18-28, 1934.

PYL, G.

Die Haltbarkeit von Virus-arten in Abhängigkeit von der Wasserstoffionen-
Konzentration (stability of viruses and its dependence on pH; vaccine
virus, vesicular stomatitis virus and fowl plague virus). Behring-Mitt.,
9: 6-19, 1938.

PYL, G. and KLENK, L.

Haltbarkeitversuche mit dem Virus der Maul-und Klaulenseuche. (Stability
of FMD Virus). Zbl. Bakt. Abt. Org., 128: 161-171, 1933.

QUESNEL, J.

Contribution à l'étude des stomatites des ruminants (stomatitis in rum-
inants. Thesis, Lyon, pp. 60, 1959.

RADELEFF, R.D.

Encephalitis coexistent with vesicular stomatitis. Vet. Med. 44: 494-496,
1949.

RAKIETEN, L.R., RAKIETEN, T.L., and DOFFS, S.

Inhibition of staphylococcal bacteriophage and the virus of vesicular
stomatitis. J. Bact., 31: 55-56, 1936.

RAMOS SACO, TEODORO

Epizootie de stomatite vesiculeuse bovine de caractere atypique deter-
minee par le virus de New Jersey. Bol. Inst. Nacional Antiaftosa (Perou)
1:149, 1955.

RECZKO, E.

Elektronenmikroskopische Darstellung des Virus der Stomatitis Vesicularis
in der Maulschleimhaut des Rindes (Demonstration of the virus of vesicular
stomatitis in oral mucous membrane of cattle by the electron microscope)
Zbl. Bakt. I. Orig., 170: 545-547, 1958.

RECZKO, E.

Elektronenmikroskopische Untersuchungen am Virus der Stomatitis Vesicu-
laris (Electron-microscopic Investigation of the Vesicular Stomatitis
Virus). Arch. ges. Virusforsch., 10: 588-605, 1961.

REPPIN, K. and PYL, G.

Maul- und-Klaulenseuche oder Stomatitis Vesicularis? Experimentelle Unter-
suchungen zur Differenzierung eines Amerikanischen Virusstammes (Foot-and-
mouth disease or vesicular stomatitis? Experimental tests on the differ-
entiation of an American strain of virus). Arch. Wiss. Prakt. Tierheilk.,
63: 183-194, 1934.

REYES, H.A.

Diagnóstico de la cepa EVF. como virus de la estomatitis vesiculosa (Diagnosis of EVF strain as the virus of vesicular stomatitis). Rev.Med.Vet. 15:57-80, 1946.

RIEELIN, W.E.

The cytopathogenesis of vesicular stomatitis infection in cattle. Amer.J. Vet.Res. 19:66-73, 1958.

RICE, C.E.

The differentiation of vesicular diseases by serological procedures. U.S. Livestock Sanit.Assoc.Proc. 60:325-330, 1956.

RICE, C.E.

The use of the complement-fixation test in the study and diagnosis of viral diseases in man and animals. - A review. III. Vesicular viruses. (FMD and VS viruses.) Canad.J.Comp.Med. 24:204-208 and 238-241, 1960.

RICE, C.E., and BOULANGER, P.

The use of direct and indirect complement-fixation tests for the demonstration of antibodies for vesicular viruses in cattle. Amer.Vet.Med.Assoc.Proc. 90: 169-174, 1953.

RICE, C.E., and MCKERCHER, P.D.

Studies of the complement-fixation reaction in virus systems. VI. In vesicular stomatitis in horses, cattle, and swine. J.Immunol.73:309-317, 1955.

ROBERTS, R.H., DICKE, R.J., HANSON, R.P., and FERRIS, D.H.

Potential insect vectors of vesicular stomatitis in Wisconsin. J.Infect.Dis. 98:121-126, 1956.

RODRIGUEZ NOVOA, L.

Estomatitis vesiculosa o pseudo-aftosa de los equinos y lanares. Rev. Ganadera (Peru) 51:5-8, 1944.

RODRIGUEZ NOVOA, L.J.

Estomatite vesiculosa de equinos e laiuferos. Fazenda 42:67-68, 1947.

ROSAS, H.

Pseudo aftosa, estomatitis vesicular del bovine. Rev.de Agr.Com.e Indus. 12:17-18, 1954.

ROSERO SANCHEZ, C.

Campana contra la estomatitis vesiculosa. Concorcio de Cent.Agr.de Manabi. Rev. (Ecuador) 70:13, 1952.

ROSERO SANCHEZ, C.

Informe de los trabajos para combatir la estomatitis vesiculosa. Concorcio de Cent.Agr.de Manabi.Rev. (Ecuador) 70:30-34, 1952.

SABIN, A.B.

Progression of nasally instilled viruses along different nervous pathways in the same host. Soc.Exp.Biol.Proc.(N.Y.) 33:270-275, 1938.

SABIN, A.B., and DUFFY, C.E.

Nutrition as a factor in the development of constitutional barriers to involvement of the nervous system by certain viruses. Science 91:552-554, 1940.

SABIN, A.B., and OLITSKY, P.K.

Influence of host factors on neuro-invasiveness of vesicular stomatitis. I. Effect of age on the invasion of the brain by virus instilled in the nose. J.Exp.Med. 56:15-34, 1937.

SABIN, A.B., and OLITSKY, P.K.

Influence of host factors on neuro-invasiveness of vesicular stomatitis virus. II. Effect of age on the invasion of the peripheral and central systems by virus injected into the leg muscles or the eye. J.Exp.Med. 66: 35-57, 1937.

SABIN, A.B., and OLITSKY, P.K.

Influence of host factors on neuro-invasiveness of vesicular stomatitis virus. III. Effect of age and pathway of infection on the character and localization of lesions in the central nervous system. J.Exp.Med. 67:201-228, 1938.

SABIN, A.B., and OLITSKY, P.K.

Influence of host factors on neuro-invasiveness of vesicular stomatitis virus. IV. Variations in neuro-invasiveness in different species. J.Exp.Med. 67:229-249, 1938.

SABIN, A.B., and OLITSKY, P.K.

Pathological evidence of azonal and trans-synaptic progression of vesicular stomatitis and eastern equine encephalitis viruses. Amer.J.Path. 13:615, 1937.

SAEZ, T.

Estomatitis (de caracter contagioso?). Dir.de Ganad.An.(Buenos Aires) 1: 190-192, 1946.

SALOMON, LOUIS, and SALOMON, LEONE

L'isolement de l'ultra-virus responsable de la stomatite pseudo-aphteuse épidémiologique des bovidés (Isolation of an ultra-virus from a disease resembling foot-and-mouth disease and vesicular stomatitis in cattle). C.R. Acad.Sci.(Paris) 237:112-114, 1953.

SANDERS, E.F., and QUINN, A.H.

Vesicular stomatitis in swine. Report of a naturally occurring outbreak: Its differentiation from foot-and-mouth disease and vesicular exanthema. N.Amer.Vet. 25:413-418, 1944.

SAXEN, LAURI, VAINIO, TAPANI, and TOIVONEN, SULO

Viral susceptibility and embryonic differentiation. I. The histopathology of mouse kidney rudiments infected with polyoma and vesicular stomatitis viruses in vitro. *Acta Path. Microbiol. Scand.* 58:191-204, 1963.

SCHLESINGER, R.W., OLITSKY, P.K., and MORGAN, I.M.

Induced resistance of the central nervous system to experimental infection with equine encephalomyelitis virus. III. Abortive infection with western virus and subsequent interference with the action of heterologous viruses. *J. Exp. Med.* 80:197-211, 1944.

SCHOENING, H.W.

Vesicular stomatitis in swine. *U.S. Livestock Sanit. Assoc. Proc.* 47:85-86, 1943.

SCHOENING, H.W.

La stomatite vesiculueuse et sa differentiation de la fievre aphteuse (Vesicular stomatitis and its differentiation from foot-and-mouth disease). *Bull. Off. Int. Epiz.* 38:304-311, 1952.

SCHOENING, H.W.

Vesicular stomatitis in swine. *U.S. Livestock Sanit. Assoc. Proc.* 58:390-395, 1954.

SCHCENING, H.W., and CRAWFORD, A.B.

Outbreak of vesicular stomatitis in swine and its differential diagnosis from vesicular exanthema and foot-and-mouth disease. *USDA Circ. No. 734*, 1945.

SCHUBODE, K.H.

Vergleichende experimentelle und histologische Haut Untersuchungen ueber Maul- und Klauenseuche und Stomatitis vesiculosa beim Schwein (Comparative experimental and histological skin examinations of FMD and vesicular stomatitis in swine). *Inaug. Diss.*, Hannover, 1934.

SCHULTZE-PETZOLD, H.

Virusbedingte Blaschenkrankheiten bei den landwirtschaftlichen Nutztieren unter besonderer Berucksichtigung der Differentialdiagnose (Differential diagnosis of vesicular virus diseases in farm animals: FMD, vesicular exanthema, and vesicular stomatitis). *Berl. Munch. Tierarztl. Wschr.* 68: 205-208, 1955.

SEAY, L.E.

1960 outbreak of vesicular stomatitis in cattle in Texas. *U.S. Livestock Sanit. Assoc. Proc.* 65:365-368, 1961.

SEGRE, D.

A new serologic test for the detection of viral antigens: Its application to the virus of hog cholera and vesicular stomatitis. *J. Immunol.* 78:304-309, 1957.

SEGRE, D.

Further studies on the resin agglutination test for vesicular stomatitis and hog cholera. U.S. Livestock Sanit. Assoc. Proc. 61:287-293, 1957.

SEIBOLD, H.R., and SHARP, J.B.

A revised concept of the pathologic changes of the tongue in cattle with vesicular stomatitis. Amer. J. Vet. Res. 21:35-51, 1960.

SELLERS, R.F.

Growth and titration of the viruses of foot-and-mouth disease and vesicular stomatitis in kidney monolayer tissue cultures. Nature (Lond.) 176:547-549, 1955.

SHAHAN, M.S.

Effect of temperature, phenol, and crystal violet on vesicular stomatitis virus. Amer. J. Vet. Res. 7:27-31, 1946.

SHAHAN, M.S.

The vesicular diseases. Mod. Vet. Pract. 39:22-27, and 38-44, 1958.

SHAHAN, M.S.

A review of current knowledge of the vesicular diseases. Canad. Vet. J. 1: 427-435, 1960.

SHAHAN, M.S., FRANK, A.H., and MOTT, L.O.

Studies of vesicular stomatitis with special reference to a virus of swine origin. J. Amer. Vet. Med. Assoc. 108:5-19, 1946.

SHECHMEISTER, I.L., ST. JOHN, R., and PITTMAN, D.

Effect of X-rays on plaque-forming ability of vesicular stomatitis virus. Nature (Lond.) 194(4823):113-114, 1962.

SHELOKOV, A.I., PERALTA, P.H., and GALINDO, P.

Prevalence of human infection with vesicular stomatitis virus. J. Clin. Invest. 40:1081-1082, 1961.

SHROEDER, E.C.

Infectious stomatitis of horses. U.S. Livestock Sanit. Assoc. Report 222-223, 1916.

SIGURDSSON, B.

Effect of pH on stability of vesicular stomatitis virus. Soc. Exp. Biol. Proc. (N.Y.) 52:254-255, 1943.

SIGURDSSON, B.

The influence of host and temperature incubation on infection of the chick embryo with vesicular stomatitis virus. J. Exp. Med. 78:17-26, 1943.

SKINNER, H.H.

Infection of chickens and chick embryos with the virus of foot-and-mouth disease and vesicular stomatitis. *Nature (Lond.)* 174:1052-1053, 1954.

SKINNER, H.H.

The virus of vesicular stomatitis in small experimental hosts. I. White mice, cotton rats, chick embryos and young chickens. *J. Comp. Path.* 67: 69-86, 1957.

SKINNER, H.H.

The virus of vesicular stomatitis in small experimental hosts. II. Guinea pigs and rabbits. *J. Comp. Path.* 67:87-105, 1957.

SKINNER, H.H.

Infection of domestic poultry with viruses of foot-and-mouth disease and vesicular stomatitis. *Arch. Ges. Virusforsch.* 9:92-126, 1959.

SKINNER, H.H., and BRANDISH, C.J.

Exposure to light as a source of error in the estimation of the infectivity of virus suspensions. *J. Gen. Microbiol.* 10:377-397, 1954.

SLAVIN, H.B., HALE, H.W., and BERRY, G.P.

Passive protection of the central nervous system of mice against viruses that pursue the pathway of the olfactory nerves after intranasal instillation. *J. Immunol.* 54:179-188, 1946.

SORENSEN, D.K.

Virus infectivity, transmission and immunity studies of vesicular stomatitis in cattle and sheep. Doctoral Thesis. Univ. Wisconsin, 1953.

SORENSEN, D.K., KOWALCZYK, T., HANSON, R.P., and BRANDLY, C.A.

Persistence in cattle of serum-neutralizing antibodies of vesicular stomatitis virus. *Amer. J. Vet. Res.* 19:74-77, 1958.

SPALATIN, J., and KARSTAD, L.H.

Experimental infections of wild birds with the viruses of eastern equine encephalomyelitis, Newcastle disease, and vesicular stomatitis. *XVIth Int. Vet. Congr. Proc. (Madrid)* 2:475-476, 1959.

SPENCE, J.S.

Sore tongue of horses. *Amer. Farmer* 8(37):295-296, and 324, 1826.

STEELE, J.H.

The vesicular diseases of animals affecting man. *Osteopath. Prof. (N.Y.)* 1(28):31-32, 112, and 114, 1963.

STEIN, C.D., and ROGERS, J.

Recovery of viable micro-organisms and viruses from vapors removed from frozen suspensions of biologic material during lyophilization. *Amer. J. Vet. Res.* 11:339-344, 1950.

STONE, R.S., SELLERS, M.I., and HIRAMOTO, T.

Morphology of the development and release of vesicular stomatitis virus. Presented at the 19th Ann. Meeting of Electron Microscope Soc. of America, Pittsburgh, Pa., Aug. 1961. U.S. Livestock Sanit. Assoc. Proc. 65:374, 1961.

STONE, S.S., and DeLAY, P.D.

A rapid complement-fixation test for identification of vesicular stomatitis virus in cattle. Amer. J. Vet. Res. 24:1060-1062, 1963.

STROZZI, P., and RAMOS-SACO, T.

Teat vesicles as primary and almost exclusive lesions in an extensive outbreak of vesicular stomatitis (New Jersey strain) in milking cows. J. Amer. Vet. Med. Assoc. 123:415-418, 1953.

STROZZI, P., and WAKEHAM, A.

La stomatite vesicolare in Peru. Importanza della sua diagnosi sierologica. (Vesicular stomatitis in Peru.) Clin. Vet. (Milano) 55:120-125, 1952.

SYVERTON, J.T., OLITSKY, P.K., and COX, H.R.

Relationship of the viruses of vesicular stomatitis and of equine encephalo-myelitis. Science 78(2019):216-217, 1933.

TEIDEBOLD, T.C., MATHER, C.S., and MERRILLAT, L.A.

Gangrenous glossitis of horses. U.S. Livestock Sanit. Assoc. Proc. 20:29-42, 1916.

THEILER, ARNOLD

Eine contagiose Stomatitis der Pferde in Sud-Afrika. Dtsch. Tierarztl. Wschr. 9:131-132, 1901.

TIMM, E.

Demonstration of the interaction of two viruses following simultaneous inoculation into laboratory animals. Thesis, MS, Univ. Wisconsin, 1952.

TIMM, E.A.

The study of virus interaction by means of serological and tissue culture methods. Doctoral Thesis, Univ. Wisconsin, 1955.

TRAUM, J.

Foot-and-mouth disease: Specific treatment, eradication, and differential diagnosis. (Also, vesicular stomatitis.) XIIth Int. Vet. Congr. 2:87-101, 1934.

TRAUM, J.

Vesicular exanthema of swine. (Also, vesicular stomatitis.) J. Amer. Vet. Med. Assoc. 88:316-327, 1936.

TRUBAN, W.

Vesicular stomatitis in Virginia. Virginia Vet. 1:2, 9, 38, and 40, 1954.

TURCO, G.

Changes in cellular ribonucleic acid during growth of vesicular stomatitis virus in chick cell culture. J.Gen.Microbiol. 21:510-518, 1959.

USDA. AGRICULTURAL RESEARCH SERVICE.

Proceedings of Symposium on Vesicular Diseases. Held at Plum Island Animal Disease Laboratory, September 27-28, 1956. ARS-45-1. Washington, U.S.Govt. Print.Off., 1957.

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (A.D. Melvin), 1917. Washington, U.S.Govt.Print.Off., 1917. (Vesicular stomatitis: Nebraska, South Dakota, Colorado, and Wyoming on p. 5-7.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (A.D. Melvin), 1917. Washington, U.S.Govt.Print.Off., 1917. (Equine vesicular stomatitis on p. 61.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1926. Washington, U.S.Govt.Print.Off., 1926. (Equine vesicular stomatitis on p.43.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1927. Washington, U.S.Govt.Print.Off., 1927. (Vesicular stomatitis on p. 22.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1930. Washington, U.S.Govt.Print.Off., 1930. (Vesicular stomatitis on p. 32-33.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1931. Washington, U.S.Govt.Print.Off., 1931. (Vesicular stomatitis on p. 32-33.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1932. Washington, U.S.Govt.Print.Off., 1932. (Vesicular stomatitis on p. 24-25.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1933. Washington, U.S.Govt.Print.Off., 1933. (Vesicular stomatitis on p. 18.)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1934. Washington, U.S.Govt.Print.Off., 1934. (Vesicular stomatitis on p. 19: "...attention has been given an unusual vesicular disease which appeared among garbage-fed hogs in southern California".)

USDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1935. Washington, U.S.Govt.Print.Off., 1935. (Vesicular exanthema and vesicular stomatitis on p. 20-21: "In the last report, mention was made under title 'Vesicular Stomatitis' of a disease in garbage-fed hogs in California similar to the exanthema of vesicular stomatitis and foot-and-mouth disease. To this apparently new disease, Jacob Traum, of the Univ. of California, has given the designation 'vesicular exanthema of hogs'").

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1936. Washington, U.S.Govt.Print.Off., 1936. (Vesicular exanthema of swine - vesicular stomatitis on p. 6.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1937. Washington, U.S.Govt.Print.Off., 1937. (Vesicular stomatitis, and vesicular exanthema of swine on p. 7.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1938. Washington, U.S.Govt.Print.Off., 1938. (Exanthematous diseases: vesicular stomatitis; vesicular exanthema of swine on p. 7.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1939. Washington, U.S.Govt.Print.Off., 1939. (Vesicular stomatitis on p. 6.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (J.R. Mohler), 1940. Washington, U.S.Govt.Print.Off., 1940. (Vesicular stomatitis on p. 9.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (A.W. Miller), 1943. Washington, U.S.Govt.Print.Off., 1944. (Differentiating types of vesicular stomatitis virus on p. 24.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (A.W. Miller), 1944. Washington, U.S.Govt.Print.Off., 1944. (Differentiating vesicular stomatitis from foot-and-mouth disease on p. 20-21.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (A.W. Miller), 1945. Washington, U.S.Govt.Print.Off., 1945. (Vesicular stomatitis on p. 22.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (B.T. Simms), 1946. Washington, U.S.Govt.Print.Off., 1946. (Further studies of vesicular stomatitis on p. 29.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (B.T. Simms), 1947. Washington, U.S.Govt.Print.Off., 1947. (Vesicular stomatitis on p. 47.)

ISDA. BUREAU OF ANIMAL INDUSTRY.

Report of the chief (B.T. Simms), 1948. Washington, U.S.Govt.Print.Off., 1948. (Vesicular stomatitis on p. 57.)

USDA. FOOT-AND-MOUTH DISEASE COMMISSION.

Report by P.K. Olitsky, J. Traum, and H.W. Schoening. Washington, U.S. Govt. Print. Off., 1928. (Vesicular stomatitis on p. 117-137.) USDA Technical Bulletin No. 76.

U.S. DEPARTMENT OF HEALTH, EDUCATION AND WELFARE.

Vesicular stomatitis infection in man. Public Health Service Publication "Morbidity and Mortality" v.5(32), 1956.

U.S. LIVESTOCK SANITARY ASSOCIATION.

Excerpts from meeting reports: Vesicular diseases (foot-and-mouth disease and vesicular stomatitis). 67th Ann. Meeting, 1963. J.Amer.Vet.Med.Assoc. 143: 1311-1312, 1963.

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON MISCELLANEOUS TRANSMISSIBLE DISEASES.

Report. Proc. 36:390, 1932. (Vesicular stomatitis.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON MISCELLANEOUS TRANSMISSIBLE DISEASES.

Report. Proc. 48:102, 1944. (Vesicular stomatitis, and vesicular exanthema.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.

Report. Proc. 57:361-365, 1953. (Foot-and-mouth disease, vesicular stomatitis, and vesicular exanthema.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.

Report. Proc. 58:406-417, 1954. (Foot-and-mouth disease, vesicular stomatitis, and vesicular exanthema.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.

Report. Proc. 59: 379-382, 1955. (Vesicular exanthema, vesicular stomatitis, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.

Report. Proc. 60:331-334, 1956. (Vesicular stomatitis, vesicular exanthema, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.

Report. Proc. 61:316-320, 1957. (Vesicular exanthema, vesicular stomatitis, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.

Report. Proc. 62:316-320, 1958. (Vesicular stomatitis, vesicular exanthema, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.

Report. Proc. 63:346-350, 1959. (Vesicular exanthema, vesicular stomatitis, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.
Report. Proc. 64:333-338, 1960. (Vesicular exanthema, vesicular stomatitis, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.
Report. Proc. 65:369-375, 1961. (Vesicular stomatitis, vesicular exanthema, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.
Report. Proc. 66:380-385, 1962. (Vesicular stomatitis, vesicular exanthema, and foot-and-mouth disease.)

U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE ON VESICULAR DISEASES.
Report. Proc. 67, 1963. (Vesicular diseases: foot-and-mouth disease, and vesicular stomatitis.) J.Amer.Vet.Med.Assoc. 143(12):1310-1312, 1963

VADILAMUDI, S., and HANSON, R.P.
The neutralization test for vesicular stomatitis virus in chicken embryos and tissue cultures. Cornell Vet. 53:16-23, 1963.

VAINIO, TAPANI, SAXEN, LAURI, and TOIVONEN, SULO
Viral susceptibility and embryonic differentiation. 2. Immunofluorescence studies of viral infection in the developing mouse kidney in vitro. Acta Path.Microbiol.Scand. 58(2):205-211, 1963.

VELAZQUEZ, E.A.
Analogias y diferencias de caracteres entre el virus de la estomatitis vesicular y el de la fiebre aftosa. Ag. y Ganad. 24:15-16, 1948.

VELEZ ORTIZ, M.
La estomatitis vesicular contagiosa en el Norte. Dir.de Ganad.(Peru) 4: 60-63, 1952.

VENEZUELA. SERVICES VETERINAIRES. SECTION DE LA FIEVRE APHTHEUSE.
Foyers de maladies vesiculeuses identifies de 1950 a 1960 (fievre aphtueuse, and stomatite vesiculeuse.) Bull.Off.Int.Epiz. 57(5-6):1031-1032, 1962.

VIANELLO, GINO
Su un caso d'afta a manifestazioni esantematiche atipiche (A case of FMD showing a typical exanthema). (Vesicular stomatitis.) Clin.Vet.(Milano) 12:460-464, 1931.

VIGEL
Sur la stomatite erosive. Bull.Med.Vet. 69:59-61, 1916.

WAGENER, K.
Infection and immunity of vesicular stomatitis in guinea pigs. Vet.Med. 26:388-396, 1931.

WAGENER, K.
Investigations on the pathogenicity of vesicular stomatitis virus. Cornell Vet. 21:344-359, 1931.

WAGENER, K.

Foot-and-mouth disease and vesicular stomatitis. J.Amer.Vet.Med.Assoc. 80:39-51, 1932.

WAGENER, KURT

Investigations on the passive immunization of small animals in vesicular stomatitis. J.Amer.Vet.Med.Assoc. 80:579-599, 1932.

WAGENER, K.

Investigations on the virulence of vesicular stomatitis virus and the properties of immunizing sera. J.Amer.Vet.Med.Assoc. 81:160-172, 1932.

WAGENER, K.

Stomatitis vesicularis und Maul-und-Klauenseuche; eine kritisch-experimentelle Vergleichsstudie. I. Mitt. Atiologie, Virusbiologie, klinische Erscheinungen (Etiology, virus biology, clinical appearance). Arch.Wiss.Prakt.Tierheilk. 66:173-188, 1933.

WAGENER, K.

Stomatitis vesicularis und Maul-und-Klauenseuche; eine kritisch-experimentelle Vergleichsstudie. II. Mitt. Wechselbeziehungen zwischen Virus und Tierkörper (Vesicular stomatitis, and foot-and-mouth disease. A critical comparative study. II. Inter-relation between virus and animal body). Arch.Wiss.Prakt.Tierheilk. 66:301-316, 1933.

WAGENER, K. ^{et al.}

Stomatitis vesicularis und Maul-und-Klauenseuche; eine kritisch-experimentelle Vergleichsstudie. III. Mitt. Epizootiologie, Differentialdiagnose, Bekämpfung (Epizootiology, differential diagnosis, control). Arch.Wiss.Prakt. Tierheilk. 66:363-380, 1933.

WAGNER, R.R., ET AL

Biological properties of two plaque variants of vesicular stomatitis virus (Indiana Serotype). J.Immunol. 91:112-122, 1963.

WALDMANN, O.

Stomatitis vesicularis und Vesicular Exanthema of swine. Gildemeister-Haagen-Waldmann: Handbuch der Virus-krankheiten. Jena, G. Fischer, 1939, 1:427-431.

WEINBERGER, W.

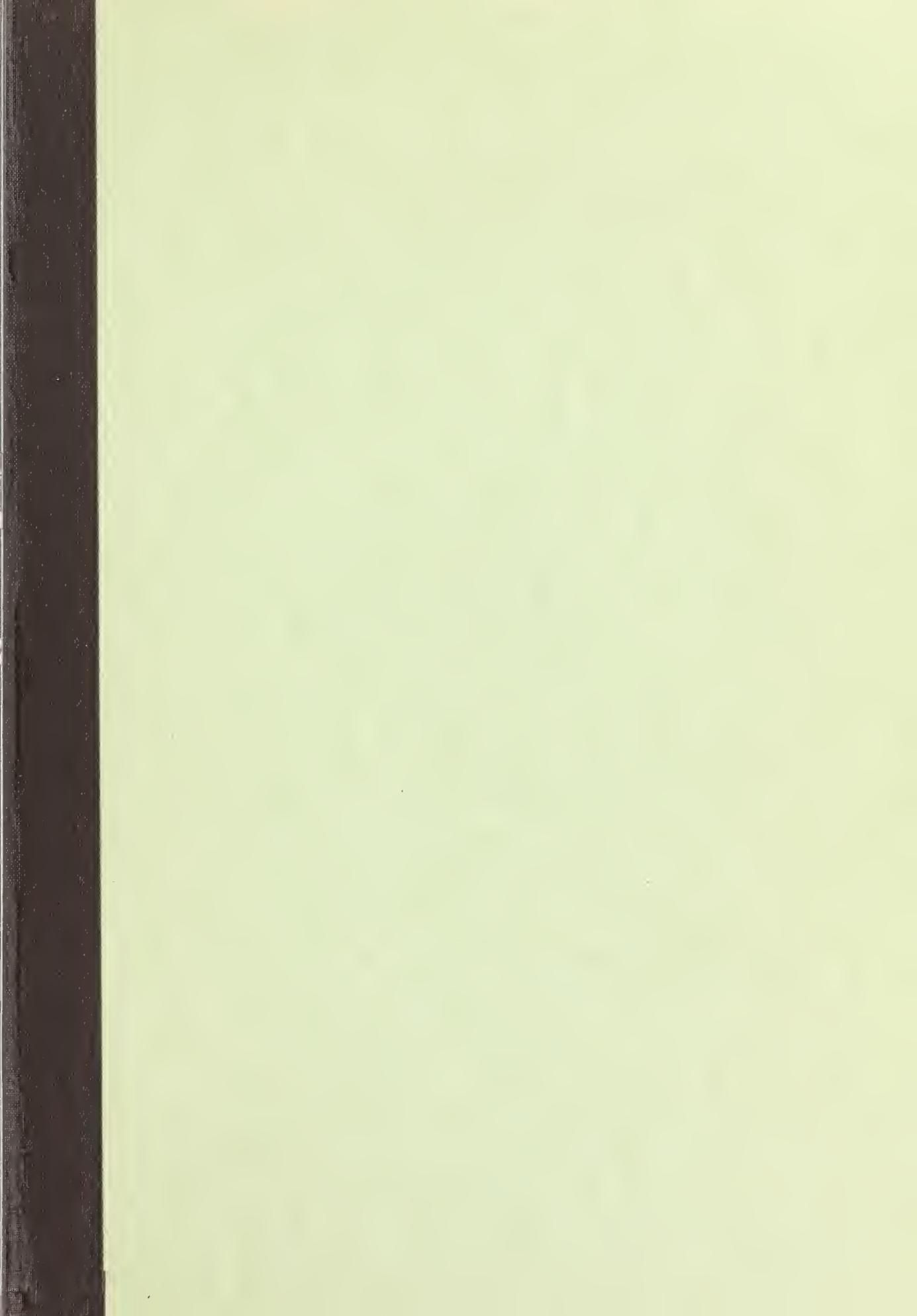
Über einen Fall von Stomatitis vesiculosa infectiosa; Aphthen oder Maul-und-Klauenseuche (A case of infectious vesicular stomatitis; aphthea or FMD). Z.Stomat. 31:565-572, 1933.

WHEELER, W.J., VILJOEN, J.H.B., and ROBINSON, E.M.

An outbreak of severe stomatitis in cattle. J.S.African Vet.Med.Assoc. 16:20-25, 1945.

WICKTOR, C.E., and COALE, B.B.

Vesicular exanthema. (Includes: Foot-and-mouth disease, and vesicular stomatitis.) Vet.Med. 33:516-518, 1938.



NATIONAL AGRICULTURAL LIBRARY



1022728003